Search History Transcript

WEST Searc

http://westbrs:8002/bin/gate.exe?f=shist&state=ktukqf.25.1

DATE: Wednesday, June 05, 2002

Set Name side by side	Query	Count	Set Name result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L14	grass same juice same (fiber or fibrous)		
L13	L1 and (soft tissue or firm tissue)		
L12	L1 and cytosol		
L11	L7 and cytosol		
L10	L8 and cytosol	0	
L9	((fiber or fibrous) same separat$4 same juice) and (soft tissue or firm tissue)	3	L9
L8	L7 and (mechanical$4 or disrupt$4)	39	L8
L7	(vegetable or root or bulb or rhizome) same juice same (fiber or fibrous)	234	L7
L6	fiberiz$6 same juice same (fiber or fibrous)	4	L6
L5	fiberiz$3 same juice same (fiber or fibrous)	4	L5
L4	L3 and (chloroplast or screen or screening or centrifug$7 or hydrocyclone or centriscreen or centriscreening or decant$3 or sediment$8 or genetic$7 or cultivat$4 or carbohydrate or sugar or polysaccharide)	2	L4
L3	(fiberiz$3 same (vegetable or root or bulb or rhizome)) and (juice same (fiber or fibrous))	2	L3
L2	fiberiz$3 same (vegetable or root or bulb or rhizome) same juice same (fiber or fibrous)	1	L2
L1	fiberiz$4	2217	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Sunday, June 09, 2002

Set Name side by side	Query	Hit Count	Set Name result set
	DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L15	(alfalfa or grass) same (sugarbeet or beet) same (genetically or transgenic) same (fiber or fibre or fibrous or sugar or carbohydrate or polysaccharide)	16	L15
L14	(alfalfa or grass) same genetically same (fiber or fibre or fibrous)	2	L14
L13	alfalfa same (genetically or transgenic) same (fiber or fibre or fibrous or sugar or carbohydrate or saccharide or polysaccharide)	12	L13
L12	alfalfa same (genetically or transgenic)	77	L12
L11	alfafa same (genetically or transgenic)	0	L11
L10	alfafa same (genetically or transgenic) same (fiber or fibre or fibrous or sugar or carbohydrate or saccharide or polysaccharide)	0	L10
L9	(alfafa or grass or sugarbeet or beet) same (genetically or transgenic) same (fiber or fibre or fibrous) same (sugar or carbohydrate or polysaccharide)	3	L9
L8	(alfafa or grass) same (sugarbeet or beet) same (genetically or transgenic) same (fiber or fibre or fibrous or sugar or carbohydrate)	12	L8
	DB=EPAB,DWPI; PLUR=YES; OP=ADJ		
L7	(alfafa or grass or sugarbeet or beet) same (genetically or transgenic) same (fiber or fibre or fibrous or sugar or carbohydrate)	72	L7
L6	(alfafa or grass or sugarbeet or beet) same (genetically or transgenic or genetic) same (fiber or fibre or fibrous or sugar or carbohydrate)	89	L6
L5	4213444	5	L5
	DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L4	(alfafa or grass) same (genetically or transgenic) same (fiber or fibre or fibrous)	9	L4
	DB=USPT; PLUR=YES; OP=ADJ		
L3	(alfafa or grass) same genetically same (fiber or fibre or fibrous)	2	L3
L2	L1 and refin$3	1	L2
L1	4332125.pn. or 5137744.pn.	2	L1

END OF SEARCH HISTORY

1700 3643 PCT Receipt

O.P.E. JC54 DEC 04 2001 PATENT & TRADEMARK OFFICE

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s)	Hulst, et al.	Examiner:	Unassigned
Serial No.:	09/868,401	Group Art Unit:	Unassigned
Confirmation No.:	Unassigned	Docket:	294-101 PCT/US
Filed:	June 13, 2001	Dated:	October 25, 2001
For:	SEPARATING AND RECOVERING COMPONENTS FROM PLANTS		

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COPY OF PAPERS ORIGINALLY FILED

Assistant Commissioner for Patents
Washington, DC 20231

RECEIVED JAN 07 2002 GROUP 3600

I hereby certify this correspondence is being deposited with the United States Postal Service as first class mail, postpaid in an envelope, addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on October 25, 2001

Dated: 10/25/01 Michelle F. Dabney

REQUEST FOR CORRECTED FILING RECEIPT

Sir:

Attached is a copy of the official Filing Receipt received from the United States Patent and Trademark Office for which issuance of a Corrected Filing Receipt is respectfully requested. The requested changes are indicated in red ink on the copy of the Filing Receipt.

The error to the Filing Receipt are noted below:

RECEIVED DEC 31 2001 TC 1700

Erroneous Data	Correct Data
Total Claims: 26	Total Claims: 32

RECEIVED FEB 14 2002 TC 1700